1. 中华的经验1000年以下,但是1000年的经验的企业的发展的企业的企业。

INTADVCKI, JEDRZEJ.

Sniadecki, Jedrzej. - Wybor pism naukowych i publicystycznych. Opracowal i komentarzemi opatrzyl Bolesław Skarzynski. / Wyd. 1. W Krakowie/ Panstwowe Wydawn. Naukowe, 1952. 448 p. / Selected works on science and publicism. ports., bibl., notes/

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

SNIABK WSKI, Z.: SLOGAWSKI, L.

Modern tensiometric instriments of the Workshop of Strain and Stress Analysis and Defectoscopy of the Institute of Huilding Construction. p. 205.

(IMANHIRIA I FUNDAMICTWO, Vol. 14, No. 5, May 1957, Warszawa, Poland.)

SO: Monthly List of East Eurogean Accessions (EEAL) Lc. Vol. c, No. 10, October 1957. Uncl.

SNIADKOWSKI, Zbigniew, mgr inz.

,这种的数据的证明的。但是,这种的证明的实验,不是是是是是是是是的的。

Statistical studies on the frequency of structure loads. Inz 1 bud 19 no.2:62-66 ? '62.

1. Politechnika, Wroclaw.

SMIADECUSET, ?bigniew, mgr inz.

Studies on load magnitudes of partition walls. Inz i bud 20 no.11:Supplement: Biul inst techn bud 16 no.453-456 A-4 E 163.

1. Taklad Mytrzymalogci Enterlalow, Instytut Techniki Budowlanej, Warszawa.

SNIADKOWSKI, Zbigniew, mgr ina.

Survey of tie regulation by the method of measuring the vibration frequency. Inz i bud 20 nc.5:177-178 My $^{1}63$.

 Zaklad Method Badan Konstrukcji, Instytut Techniki Budowlanej, Warszawa.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001651810012-6 ENT(d)/ENT(1)/EEC(k)-2/ETC/EPF(n)-2/ENG(m)/EPA(w)-2/T/ENP(t)/ENP(b)/ENA 25026671 IJP(c) RDW/JD/AT PO/0053/65/000/010/0477/0487 ACC NR: AP5026671 IJP(c) 621.389 AUTHOR: Rauluszkiewicz, J. TITLE: Measurement of reflectivity in semiconductors in the plasma edge region SOURCE: Przeglad elektroniki, no. 10, 1965, 477-487 TOPIC TAGS: semiconductor research, semiconductor plasma, semiconductor carrier, light reflection coefficient, optic property, optic measurement, cadmium selenide, indium ABSTRACT: After a brief discussion of the importance of optical investigations of semiconductors, the method of measuring the coefficient of reflectivity in semiconductors is described and its merits pointed out. The optical properties of semiconductors in the region of plasma edge are then discussed. The dependence of the index of refraction and the coefficient of extinction on wavelength of incident radiation and the semiconductor parameters is investigated analytically; the analysis shows that the reflection coefficient has a minimum (plasma minimum when the frequency of incident radiation is close to the plasma frequency and then it rapidly increases to unity as the refractive index tends to zero giving the so-called plasma edge. The analysis shows that for a given semiconductor the position of plasma edge depends on the concentration of current carriers thus making it possible to measure easily the plasma edge. Further analysis shows that the plasma edge undergoes splitting in the presence of external magnetic field and the difference between the positions of the two new minima is equal to the

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amportagents in uning contrate pipes for drainage in the USs.
Gosp under 24 no.3115-116 for Usa.

1. imboratory of Soil improvement, institute of Soil Improvement and Grassland Utilization, Narsaw.

SNIATYCKI, Jedrzej, mgr

A conference on the relativistic gravitation theories.
Problemy 18 no.10:736-741 '&.

BIALYNICKI-BIRULA, I.; SMIATYCKI, J.; TATUR, S.

Functional methods in the Thirring model. Bul. Ac. Pol. mat. 11 no.7:479-482 *63.

1. Institute of Theoretical Physics, University, Wersaw. Presented by L. Infeld.

SNIECHOWSKI, R; PETRYS, T.

Cooling agents for metalcutting. p. 20

OCHROMA PRACY. (Centralna Rada Zwiazkow Zawodowych i Dentralny Instytut Ochrony Pracy. Warszawa, Poland. Vol. 14, no. 2, Feb. 1959.

Monthly list of East European Accessions (EFAI) LC, vol. 8, no. 8, Aug. 1959. Uncl.

Attended at, the of Mariania M

SNIECHOWSKI, R.; PETRYS. T.

Remarks on the subject of Polish assortment of oils for the treatment of metals. p. 270.

NAFTA. (Instytut Naftowy) Krakow, Poland, Vol. 15, No. 16, Oct. 1959.

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Uncl.

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Multiplate brake for the measurement of the efficiency of machine tools with main rotation movement type HP 20. Mechanik 34 no.8:436 '61.

PETRYS, Tibor, mgr.; SNIECHOWSKI, Roman, mgr., inz.

Law friction lubricants with solid fillers. Mechanik 34 no.11:566-567,569 '61.

1. Instytut Obrobki Skrawaniem, Krakow.

LORENC, Stanislaw; SNIEGOCKA, D.; KARBOWNICKA, A.

Treatment of fractures of the spine accompanied by cord lesions. Chir. narz. ruchu 22 no.4:411-413 1957.

 Z Oddzialu Ortopedyczno-Urazowego Szpitala Wojewodzkiego w Bydgoszczy Ordynator: dr M. Grobelski. Bydgoszcz, Wojewodzki Szpital Specjalistyczny. (SPINZ, fractures

causing spinal cord inj., ther., conservative or surg. (Pol)) (SPINAL CORD, wds. & inj.

caused by fract. of spine, ther., conservative or surg. (Pol))

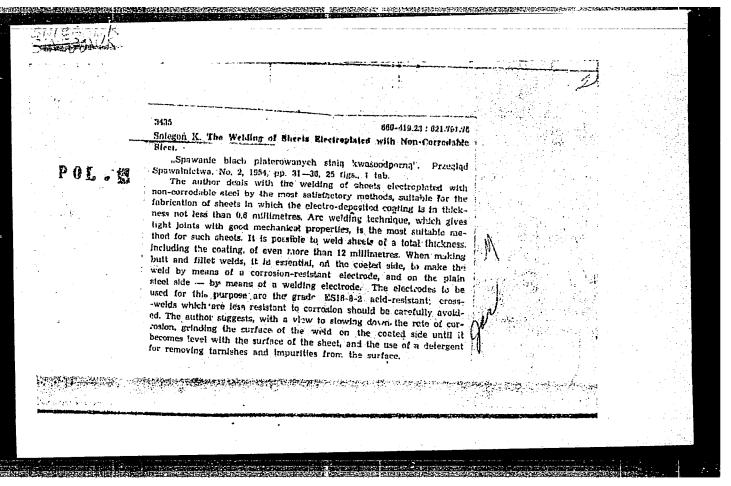
IORENG, Stanislaw; SNIEGOCKA, Dobrochna; DESZ-KARBOWNICKA, Alicja

Review of injuries treated at the Orthopedic Department at Bydgoszcz during the period of 1945 - 1954. Chir. narz. ruchu 22 no.5:509-514 1957.

1. Z Oddzialu Ortopedycznego Szpitala Wojewodzkiego w Bydgoszcy. Ordynator oddzialu: dr M. Grobelski.

(BONE AND BONES, wds. & inj.
ther., hosp. statist. (Pol))
(JOINTS, wds. & inj.
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	Sniegon K. Welding 50 mm Gauge B41 Quality Plates Intended for Thick Bolief Drums,	
	"Spawanie blach gatunku B41 o grubości 50 mm przeznaczonych	
POL ~ .	do budowy grubościennych walczaków kotłowych". Przegląd Spawal- nictwa. No. 3, 1964, pp. 57—64, 22 figs., 11 tabs.	
	the author carried out experiments over the arc welding, by means	
	of bundles of electrodes, and the automatic welding, by means of covered electrodes, of gauge boiler plates up to 50 mm. Since it was found that	
	welds made by using bundles of electrodes reveal lower purchasical	
	properties as a result of the presence in them of considerable and proble-	
*	sion and non-metallic inclusions, this method must be ruled out, trans- made webs, however, made by are welding technique, reveal satia-	
	factory properties. Optimum results were obtained by using the	34.7
	automatic, covered are welding technique.	
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SNIEGON, K.

Electric welding of railroad rails. p. 265.

PRZECLAD SPAWALNICTWA. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich i Instytut Spawalnictwa) Warszawa, Poland, Vol. 7, no. 12, Dec. 1955.

Monthly list of East European Accessions (EEAI) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.

SHIEGON, K.

Removing defects in welded rail joints. p.275 (PRZE LAD KOLEJOWY DRO XWY, Vol. 8, No. 12, Dec. 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

SMIEGON, K.

Regeneration of metallurgic rollers, wheels of traveling cranes, and forging dies by means of welding. p. 64.

ZVARACSKY SBORNIK. (Slovenska akademie vied) Bratislava, Czechoslovakia. Vol. 8, no. 1, 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 10, Oct. 1959. Uncl.

SNIEGON, Karol, mgr inz.

Repairing damaged machine parts by welding. Przegl spaw 14 no.10:272-274 0 '62.

1. Instytut Spawalnictwa, Gliwice.

SNIEGON, Karol, mgr inz.

Welding of transmission shafts of motortrucks. Przegl spaw 14 no.ll: 299-304 N 162.

SNIEGON, Karol, mgr inz.

Argon-snielded welding of acid-resistant steel with a fusible electrode. Przegl spaw 15 no.5/6:118-124 My-Je 163.

1. Instytut Spawalnictwa, Gliwice.

P/036/63/000/003/002/002 D403/D307

AUTHOR:

Śniegoń, Karol, Master of Engineering

TITLE:

Welding of thin sheets plated with acid-resisting

steel

PERIODICAL:

Przegląd Spawalnictwa, no. 3, 1963, 70-72

TEXT: Steel sheet (%: 0.13 C, 0.49 Mm, 0.17 Si, 0.036 P, 0.043 S) plated with acid-resisting sheet (%: 0.09 C, 0.76 Mm, 0.52 Si, 0.029 P, 0.026 S, 18.63 Cr, 8.83 Ni, 0.03 Mo, 0.35 Ti) was welded with an ES 18-8-2 electrode, 3.25 mm in diameter, containing (%) 17.5 - 21.0 Cr, 7.0 - 9.0 Ni, 1.5 - 2.5 Mo, ~ 0.5 Ti, < 0.03 S, < 0.03 P, < 0.9 Si, < 2.0 Mm and < 0.08 C. The weld was first made on the plated side, after which the sheets were turned over and welded at the back. The welds were ground down to the sheet surface and the joints were subjected to tension and bending tests according to Polish standards 55/04311 and 57/04408. Macroand micro-examination was also carried out. Conclusions: sheets of combined thickness of 4 mm may be welded by this method without

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Welding of thir	sheets	P/036/63/ D403/D307	/000/003/002/002 '	
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SNIEGON, Farol, mgr inz.

Testing stainless steel joints made by argon shielded welding with a fusible electrode. Przegl spaw 15 no. 7:145-149 Jl 163.

1. Instytut Spawalnictwa, Warszawa.

SNIEGON, Karol, mgr inz.

Fractured housing of a pump cylinder reclaimed by welding. Przegl spaw 15 no.8:179-180 Ag 63

SNIEGON, Karol, mgr. inz.

Welding acid-resistant pipes by the TIG method. Przegl. spaw 15 no.10:222-227 0.63

SNIEGON, Karol, mgr inz.

Properties of TIG weldings in austenitic acid resistant steels.

Przegl spaw 15 no.11:240-244 N 163.

SFIEGOWSKI, Adam, mgr.

Distribution of average dust grains in mine air. Przegl gorn 17 no.6:11-14 bul. Je 161.

SAWICZ, Wiktor; IAZARKIEWICZ, Bogdan; CISZEWSKI, Władysław; SNIEZEK, Jozef

Jejunal peptic ulcer. Wiad. lek. 18 no.17:1409-1411 1 S '65.

1. Ze Szpitala Powiatowego w Bolesławcu (Ordynator: dr. W. Sawicz).

"APPROVED FOR RELEASE: 08/25/2000 CIA-RD

CIA-RDP86-00513R001651810012-6

Sniezek, U. Szuba J., Snležek U. Characteristics and Properties of High Bolling Fracilons of Coke Tar. "Charakterystyka i własności wysokowrzących frakcji smoty koksowniczej". Przemysi Chemiczny. No. 10, 1055, pp. 679-585, 5 figs., 3 tabs. An investigation of several oils from high boiling fractions of coke tar as raw materials for obtaining valuable aromatic compounds, chiefly: pyrene, fluoranthene, and chrysene. It was found that chrysene oil is the most suitable for this purpose. The negative influence of acid and basic components on the proper trend of distillation of the oils investigated is confirmed. New conceptions have been introduced, such as band of the range of temperatures of holling fractions or oil, and band curve of distillation. Some high boiling tar fractions were investigated, by interpreting the results obtained on the basis of data of the band curve of distillation, of the curves of freezing and boiling points, and of specific gravity.

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H-15 POLAND/Chemical Technology - Chemical Products and Their

Application - Industrial Organic Synthesis.

: Ref Zhur - Khimiya, No 3, 1958, 8883 Abs Jour

: Szuba J., Sniezek U. Author

Inst

: Properties, Isolation Methods and Uses of Pyrene. Title

: Przem. chem., 1956, 12, No 11, 610-616 Orig Pub

: A review of physical properties of pyrene (I) (melting Abstract

point of I and of its mixtures with naphthalene, phenanthrene, anthracene, carbazole, fluoranthene, brazane and chrysene; vapor tension of \underline{I} in the temperature interval 184.3-394.70; data on solubility of I in different solvents), of methods for investigating fractions containing

 $\underline{\underline{I}}$, and of procedures for its isolation. Uses of $\underline{\underline{I}}$ are

considered.

Bibliography 50 references.

Card 1/1

SNIEZYNSKI, Mieczysław

The export of equipment of the Polish electrotechnical industry.
Przegl techn 79 Special issue: 348-356 Je '61.

SNIGAREV. A. V.

26357 Tsirkuyatsionnyye avarii v kholodnoy voronke trekhbarabannogo kotla. Zlektr. Stantsii, 1949, No. 8, c. 47-48.

SO: LETOPIS' NO. 35, 1949

BUIGAKOV, V.A., inzh.; SNIGAREV, A.V., kand. tekhn. nauk.

Short-duration load calculation of frames of resistors with a constantan ribbon. Vest. elektropros. 27 no.8:33-39 Ag '56.

(MIRA 10:9)

1. Khar'kovskiy elektromekhanicheskiy zavod (for Bulgakov). 2. Khar'-kovskiy politekhnicheskiy institut (for Snigarev).

(Electric resistors)

BELKIN, M.B.; SNIGIR', D.G.

Noble's operation in adhesive intestinal obstruction. Klin.khir.

(MIRA 15:9)

no.7:72-73 J1 '62.

1. Khirurgicheskoye otdeleniye (zav. -- M.B.Belkin) Nikolayevskoy
gorodskoy bol'nitsy No.1.

(INTESTINES_OBSTRUCTIONS)

SELETSKIY, A.A., germyy imphemer; SNIGIREV, A.Ye., germyy imphemer;
GAVRILENKO, P.V., germyy imphemer.

Using walking exceptates in mines of the Tikhvin Alumina Plant.

(Ber. zhur. me.10:34-37 0 '55.

(Tikhvin-Excepting machinery)

SOV-127-58-10-5/29

AUTHORS:

Serdyuk, K.F. and Snigirev, A. Ye., Mining Engineers

TITLE:

Open-pit Mining of the Gubskoye Bauxite Deposit in Water-Logged Rocks (Otkrytaya razrabotka Gubskogo mestorozhdeniya bok-

sitov v obvodnennykh porodakh)

PERIODICAL:

Gornyy zhurnal, 1958, Nr 10, pp 19-21 (USSR)

ABSTRACT:

The authors describe the method of advanced mine working used in bauxite deposit, which, due to peculiar geological conditions, was waterlogged. The water -bearing layers were outcropped by a ditch, which was dug out along the deposit to a nearby stream. The water from these layers drained into the stream. This ditch removed enough water so that mining operations could start. About 2/3 of the deposit was extracted without any pumping installation being installed.

There is 1 map.

Card 1/2

SOV-127-58-10-5/29

Open-pit Mining of the Gubskoye Bauxite Deposit in Water-Logged Rocks

ASSOCIATION: Gornyy Otdel Tikhvinskogo glinozemnogo zavoda (The Mining

Section of the Tikhvin Aluminum Plant)

1 Mining industry--USSR 2. Bauxite--Production 3. Water

--Drainage

Card 2/2

DEYEV. M.Ya., master; YELCHEV, G.A., slesar'; SNIGIREV, F.I., slesar'; NEKRASOV, V.G., slesar'; NAD'KIN, N.A., mashinist elektrovoza; OSHIVALOV, A.V., mashinist elektrovoza; PANCHENKO, P.M., mashinist elektrovoza.

Brush-holder units must be improved. Elek.i tepl.tiaga 2 no.4:6-7
(MIRA 12:3)
Ap '58.

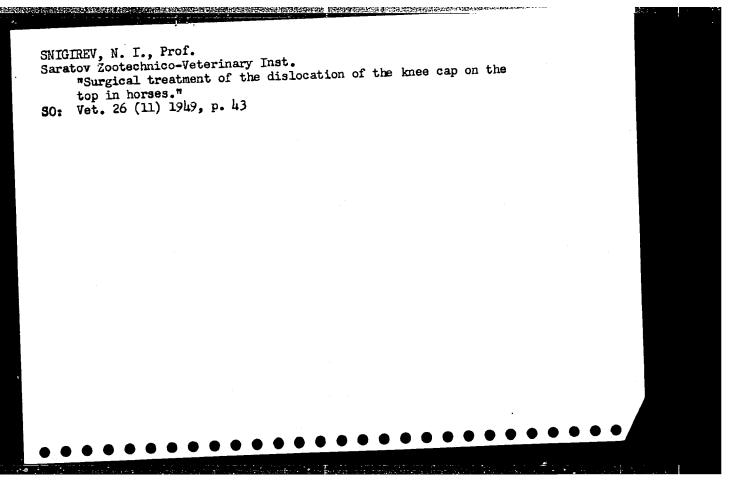
1. Elektromashinnyy tsekh depo Zlatoust Yuzhno-Ural'skoy dorogi (for Deyev). 2. Depo Zlatoust-Yuzhno-Ural'skoy dorogi (for all except Deyev).

(Electric brushes) (Electric railway motors)

SMIGIREW, I. Saritary controllers. Obshchestv.pit. no.4:22 Ap :61.

(MIRA 14:3)

(Moscow-Restaurants, lunchrooms, etc. Sanitation)



SNIGIREV, P.; MITYAGIN, V.

Training of personnel by correspondence. Prof.-tekh. obr.

(MIRA 15:12)
19 no.7:29-30 J1 '62.

(Kirov Province—Correspondence schools and courses)

Business meetings. Vnesh. torg. 29 no.11:30-31 '59.

(Russia--Commerce--Balgium)
(Belgium--Commerce--Russia)

VINOGRADOV, V.M.; RAZUMOVSKIY, V.V.; SEROVA, L.V.; TARZIMANOV, P.F.;

KOZHEVNIKOV, O.V.; PICHUGIN, B.M.; PROKOP'EV, I.V.; FEDOROV, B.A.;

KOSHENTATEVSKIY, V.S.; IVANOVA, A.S.; SNIGIREV, V.A.; YASHCHENKO,

G.I.; VCRONKOVA, Ya.A.; ZAMYATINA, A.A.; SERGEYEV, N.A.; KUREPOV,

A.I.; PÓPOV, B.L.; FINOGENOV, V.P., NABOROV, V.B.; CHENCHIKOVSKIY,

S.F.; IVANOV, Ya.A.; AIKHIMOV, V.S., red.; VINOGRADOV, V.M., red.;

SMIRNOV, A.M., red.; KAKHOVSKAYA, O.G., red. izd-va; RUDCHENKO,

A.M., red. izd-va; LEKANOVA, I.S., tekhn. red.

[Foreign commerce of the U.S.S.R. with capitalist countries] Vneshniaia tergovlia SSSR s kapitalisticheskimi stranami. Moskva, Vneshtorgizdat, 1957. 232 p.

1. Moscow. Narajano-issledovatel skiy kom yenkturnyy institut.
(Russia--Commerce)

CIA-RDP86-00513R001651810012-6 "APPROVED FOR RELEASE: 08/25/2000

UR/0181/65/007/009/2607/2611

EPF(c)/EWT(m) L 00736-66

ACCESSION NR: AP5022694

AUTHOR: Bol'shutkin, D. N.; Leont'yeva, A.

TITLE: Hardness of crystalline methane

SOURCE: Fizika tverdogo tela, v. 7, no. 9, 1965, 2607-2611

TOPIC TAGS: hardness, methane, solid state

ABSTRACT: The authors study the effect of temperature on hardness and creep in polycrystalline methane at nitrogen and hydrogen temperatures. Since methane is actively dissolved by nitrogen and hydrogen, the specimens were prepared and their hardness was determined in the same hermetically sealed cryostat. The specimens were transparent without visible flaws and had a smooth horizontal surface. hardness of the methane was determined by sinking a conical indenter into the specimen. The loading unit of the instrument consists of a metal cylinder with a weight of P = 600 g. On the lower section of the cylinder are three conical indenters with vertex angles of 90° located equidistantly around the cylinder. Penetration of the indenter was monitored on a cathetrometer with an accuracy of 0.01 mm. In determining the hardness, penetration of the indenter is given as $h = h_1 + h_2$ where h_1 is penetration under a load P_1 = 10 g, which is read on a spring indicator; h_2

Card 1/4

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ACCESSION NR: AP5022694

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is penetration of the indenter when the load is increased from 10 to 200 g. Since the hardness H, measured by the conical indenter, is independent of the load, then

 $H = \frac{P}{\pi h^2} = \frac{P_1}{\pi h_1^2}$

and consequently

$$H = \frac{P}{\pi \left(\sqrt{\frac{P_1}{\pi H}} + h_2 \right)^2},$$

from which the following relationship was derived for calculating the hardness

$$H = \frac{(\sqrt{P} - \sqrt{P_1})^2}{\pi h_2^2}$$

The hardness of crystalline methane is given as a function of temperature in fig. 1 of the Enclosure. Curves for argon and krypton are given for comparison (C. Trepp, Schweizer archiv., Bd. 24, 191, 230, 1958). A reduction in temperature was found to reduce the creep effect in solid methane. A physical explanation is given for the effect of temperature on hardness and creep on the basis of the dislocation

Card 2/4

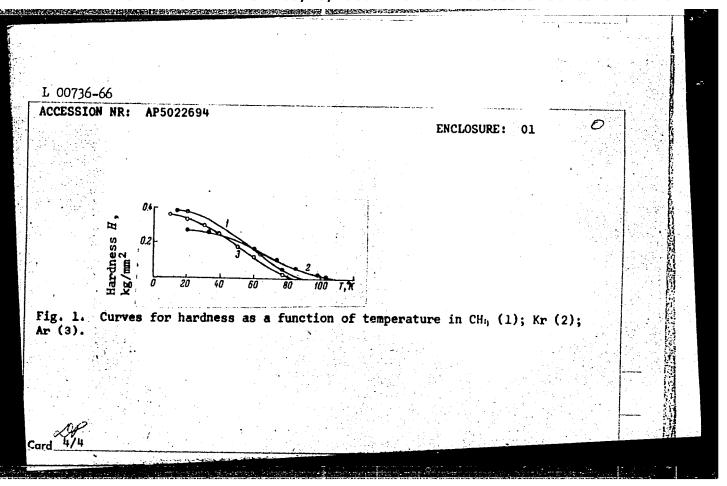
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theory. "In conclusion, the authors thank B. Ya. Sukharevskiy for help in the work and valuable advice, and V. Z. Bengus for consultation." Orig. art. has: 4 figures, 8 formulas, 1 table.

ASSOCIATION: Fiziko-tekhnicheskiy institut nizkikh temperatur AN UkrSSR, Kharkov (Physicotechnical Institute of Low Temperatures, AN UkrSSR) 66

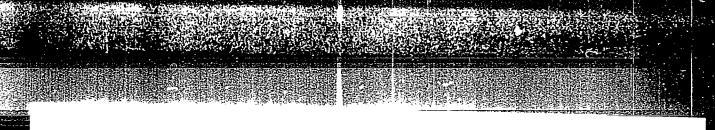
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ACCESSION NR: AP5008762	
Warrant A. V.; Snigirev, V. G.; Chashkin, Yu. R.	
AUTHOR: Volume volume substances close to the critical point	
denomimental nov i teoreticheskoy fiziki, v. 48, no. 0,	
001.001	
TOPIC TAGS: argon, nitrogen, oxygen, specific heat measurement ABSTRACT: The specific heat of argon of critical density was measured very carefully in temperature intervals down to approximately 0.02K. Since there are considerable discrepancies in the literature on the critical density of argon, the meaderable discrepancies in the literature of the critical. The quantity of gas in surements were made at several densities close to critical. The quantity of gas in surements were made at several densities of 0.533, 0.530, and 0.538 g/cm ³ . It was ceed 0.1%. Tables are given for densities of 0.533, 0.530, and 0.538 g/cm ³ . It was ceed 0.1%. Tables are given for densities of 0.533, 0.530, and 0.538 g/cm ³ . It was ceed 0.1% are given for densities of oxygen, and oxygen. The specific heat as a function of temperature for argon, nitrogen, and oxygen. The specific heat as a function of temperature for argon, nitrogen, and oxygen. The curves for argon show a sharp reduction in slope with deviations from the critical curves for argon show a sharp reduction in slope with deviations from the critical density. "The authors thank A. P. Golub', V. A. Popov, V. V. Shchekochikhina, and	
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ACCESSION NR: AP5008762 V. G. Borbunova for help with	the measurements." Orig.	art. has: 2 figures and [14]	
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ASSOCIATION: Institut Fizik (Institute of Physicotechnic	o-tekhnicheskikh i radiotekh al and Rad <u>iotechnical Measur</u>	ements)	
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CHEKMAREV, Yakov Fedorovich, zasl. uchitel' shkoly RSFSR, kand. ped. nauk; SNIGIREV, Valerian Timofeyevich; RODIONOVA, Z.A., red.; SMIRNOVA, M.I., tekhn. red.

[Methodology of teaching arithmetic]Metodika prepodavaniia arifmetiki; posobie dlia pedagogicheskikh uchilishch. Izd.12. Moskva, Uchpedgiz, 1962. 327 p. (MIRA 16:1) (Arithmetic--Study and teaching)

SNIGIREU/E.

USSR/ Electronics - Distortions

Card 1/1

Pub. 89- 25/32

Authors

: Snigirev, E.

Title

Frequency, non-linear and phase distortions

Periodical : Radio 2, 48 - 50, Feb 1955

Abstract

: A general discussion is presented concerning the importance of frequency, non-linear and phase distortions in radio and television. Phenomena causing the above mentioned distortions are explained, and the characteristics of individual distortions are described. Diagrams.

Institution:

Submitted:

SNIGIREV, Ye.; BERKOV, V. Quality of training and precision of measurement. Prof.-tekh.

(MIRA 13:6) obr. 17 no.2:17-19 F '60.

1. Zamestitel' nachal'nika Khar'kovskogo oblastnogo upravleniya professional no-tekhnicheskogo obrazovaniya (for Snigirev). 2. Zaveduyushchiy kontrol'no-izmeritel'noy laboratoriyey Khar'kovskogo upravleniya trudovykh rezervov (for Berkov). (Mensuration -- Study and teaching)

GORKIN, Z.D.; KARMINSKIY, M.S.; MIKHAYLOVSKAYA, Ye.F.; AL'BITSKAYA, Ye.S.; SNIGIREV, Ye.S.

Physiological and hygienic basis for an effective program of industrial training for locksmiths in trade schools. Gig.i san. no.12: 18-22 D '53. (MLRA 6:12)

1. Iz Khar'kovskogo meditsinskogo instituta i remeslennogo uchilishcha no. 4. (Technical education--Curricula) (Fatigue)

82800 s/124/60/000/004/017/027 A005/A001

ペソ、コンロン Translation from: Referativnyy zhurnal, Mekhanika, 1960, No. 4, p. 111, # 4984

Gurevich, D.B., Prokof'yev, V.K., Snigirev, Yu.A.

Photoelectric Devices for Recording the Spectra of Luminosity of AUTHORS:

Momentary Processes TITLE:

Tr. Komiss. po pirometrii pri Vses. Nauchno-issled. in-te metrol., PERIODICAL:

1958, sb. 1, pp. 51-56

The authors point out that the use of devices with photoelectric recording represents the most effective mode of measuring the radiation intensity with resolution in time. However, the photoelectrical receiver records only one spectral line or a narrow section of the continuous spectrum. If it is necessary to obtain knowledge on the entire spectrum or on certain of its sections, either the transposition of the spectrum before the exit slot of the monochromator may be accomplished (scanning), or several exit slots, i.e., the multichannel record scheme, may be used. Two devices are described in the article, which use both of the modes of recording. One of the devices is a four-channel photoelectric spectrometer and analyzes the wide spectral region from 12,000 to

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Photoelectric Devices for Recording the Spectra of Luminosity of Momentary

3,600 Å. The light is dispersed by a diffraction grating. The exit slots are able to single out any four lines or two lines and two sections of the background in their vicinity. The light fluxes singled out by the slots get into photomultipliers; the photocurrent is amplified and fed to oscillographs, the screen images of which are photographed. The oscillograms yield the time-screen images of the intensities of the spectral lines or the sections of the variation of the intensities of the spectral lines or the sections of the continuous spectrum. The device permits the fixing of flares with a duration from 10-0 to 1 sec. The other device accomplishes the scanning of the spectrum of two channels in the regions of either 4,000-6,500 Å or 6,500-12,000 Å. By means of two channels in the regions of either 4,000-6,500 Å or 6,500-12,000 Å. The recording time of a single spectrum amounts to 2 x 10-2 - 0.1 sec. The number of spectra recorded in time sequence amount to ten. Two slots simultaneously of spectra recorded in time sequence amount to ten. Two slots simultaneously run over the spectrum, also obtained by means of the diffraction grating. The light flux gets into the photomultiplier, and the photocurrent is fed to a light flux gets into the photomultiplier, and the photocurrent is fed to a double-beam oscillograph, the screen images of which are filmed. The measurements of the temperature of spark discharges in time were carried out by means

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S/124/60/000/004/017/027 A005/A001

Photoelectric Devices for Recording the Spectra of Luminosity of Momentary Processes

of these devices in various sections of a plasma. Simultaneously, the discharge current was recorded oscillographically. Graphs illustrating the results are added.

Yu.P. Rayzer

Translator's note: This is the full translation of the original Russian abstract.

Card 3/3

24(3), 24(7), 24(8)

AUTHORS: Prokof yev, V.K., Gurevich, D.B., Belousova, 1.H. and Snigirev, Yu.A.

TITLE: On the Problem of the Time Required for Establishment of Thermodynamic Equilibrium in the Plasma of an Arc Discharge (K voprosu o vremeni ustanovleniya termodinamicheskogo ravnovesiya v plazme dugovogo razryada)

PERIODICAL: Optika i spektroskopiya, 1959, Vol 7, Nr 1, pp 14-20 (USSR)

ABSTRACT: The authors measured the time required for establishment of thermodynamic equilibrium in a 5-15 A, 45 V d.c. are burning between carbon electrodes in air at atmospheric pressure. This time was taken to be equal to the time necessary to establish equilibrium in the arc after application of a short (10-25 µsec) pulse of 80-200 A across the arc gap. The pulses (Fig 2) were produced by discharging a 5 µF, 300 V capacitor or using a circuit consisting of six sections, each with a C = 0.25 µF and L = 10 µH (the pulse generator circuit is shown in Fig 1). Establishment of thermodynamic equilibrium conditions after a pulse was taken to be that moment at which the temperatures Texc, Twibr and Trot became equal;

Texc was the temperature deduced from the relative intensities of the atomic lines Fe I 5269.5 and 4325.76 Å, Twibr was the temperature deduced from the relative formations and 1-2 CN

SOV/51-7-1-3/2?
On the Problem of the Time Required for Establishment of Thermodynamic Equilibrium in the Plasma of an Arc Discharge

band edges at 4215.0 and 4197.2 Å, $T_{\rm rot}$ was the temperature deduced from the distribution of intensities in an unresolved 0—1 CN rotational band with an edge at 4215.0 Å. Measurements with a four-channel photoelectric spectrometer SP-64 yielded the values $T_{\rm exc} \cong T_{\rm vibr} \cong T_{\rm rot} \cong 4200^{\circ}{\rm K}$ before a pulse was applied; 20-25 usec after a pulse the three temperatures became equal again at about 6000°K (Figs 3, 4). The authors conclude that this interval of 20-25 usec is the time required for establishment of thermodynamic equilibrium conditions in the arc described above. There are 4 figures, 6 tables and 11 references, 4 of which are Soviet, 3 English, 3 Dutch and 1 French.

SUBMITTED: July 25, 1958

Gard 2/2

<u>1. 48810-65</u>	EWI(1)/EEC(t)	P1-4			
ACCESSION NR:	AP5011888		UR/0120/65/	000/002/0157/0159	
AUTHOR: Kuli	kov, S. A.; Nikit	tin, V. G.; Snig	irev, Yu. A.; St	artsev, G. P.	-
TITLE: Thyra	tron-controlled p	pulse source of	ultraviolet radi		,
SOURCE: Prib	ory i tekhnika el	ksperimenta, no.	2, 1965, 157-15	9 //	? }
ABSTRACT: Op an electric c breakdown is tion frequenc (4 mm in diam in the gap region was st He line and i	controlled by a controlled by a cy of 400 pulse/seneter, 100 mm long At a repetition and a repetition and indied, as well as a repetition of the constant well as constant.	All traviolet solution and a subsethyratron (TGII-sec). A 0.1-μf cong) serves as the frequency of 50 as the effect of The radiation striction 2-3%. Was	quent discharge 700/25, hydrogen apacitor is used discharge gap; cps, the spectru helium pressure ability, characts proven by measu	the accumulation through a gap whos, 700 amp at a rep, and a quartz tub commercial helium m in the 2800-500 on the intensity of erized by the line ring the reflection. Orig. art. has [03]	eti- ne flows A of an

48910-65 CCESSION NR: AP5011888			
SSOCIATION: Gosudarstvennyy	opticheskiy institut (St	ate Optical Institute)	
SUBMITTED: OhMar64	ENCL: 00	SUB CODE: QP, EC	
OBMITTED: COMMITTED:	OTHER: 004	ATD PRESS: 4003	

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Country : USSR

Category: Cultivated Plants. Potatoes. Vegetables.

Cucurbits.

Abs Jour: RZhBiol., No 22, 1958, No 100320

Author: Snigireva, A.V.

: Tiraspol' State Pedagogical Inst. Inst

: Biological Characteristics of Table Water-Title

melon Varieties.

Orig Pub: Uch. zap. Tiraspol'skogo gos. ped. in-ta, 1957, vyp. 4, 85-94.

Abstract: During 1953, water melon varieties Stoks, Skorospelka VIR, Mramornyy were studied at the Middle Asiatic Station of VIR near Tashkent, and in 1954, in addition, Khait-Kara variety, wild colocynth and the Semi-

Card : 1/4

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001651810012-6"

Country : USSR

Category: Cultivated Plants. Potatoes. Vegetables.

Cucurbits.

Abs Jour: RZhBiol., No 22, 1958, No 100320

rechanskiy forage variety. At the beginning and the end of flowering, and also upon the termination of fruit bearing, the number of male and female flowers, ovaries and fruits were counted together with the weighing of the latter. The leaves were counted and their area measured. The number of the shoots was determined along with the measurement of their length. With the lengthening of the vegetative period in the table varieties from 80 to 105 days, the length of the main vine increased from 2.3 to 3.7 meters, of all vines from 17

Card : 2/4

SELIVERSTOV, M.N., kand.sel'skokhoz.nauk; GUBAR', N.S., glavnyy red.; KRIVONOSOV, I.M., red.: PANOV, V.K., red.; ROZIN, V.A., red.; SNIGIREVA, A.V., red.

[Basic instructions on the improvement of shrubby mineral soils in the northwestern zone] Osnovnye ukazaniia po osvoeniiu zakustarennykh mineral'nykh zemel' v Severo-Zapadnoi zone. Leningrad, M-vo sel'.khoz. RSFSR, 1959. 17 p. (MIRA 13:6)

SHIGIR	EVA. I.		
	New wage system for wo	rkers in civil aeronautics. (Wage payment systems)	Sots. trud (MIRA 14:1)

5416 JEV1. H. 7

Category: USSR/Diseases of Farm Animals, General Problems V-1

Abs Jour: Ref Zhur-Biologiya, No 16, 72250

Author : Snigir eva N. A.

Inst : Not given

Title : Pathogenesis, Treatment and Prophylaxis of Surgical Sepsis

Orig Pub: Tr. Saratovsk. Zootechn.-Vet. In-ta, 1956, 6, 210-216

Abstract: The treatment of animal affected by septicemia, should be etiopatho-

genic, consisting of local, symptomatic and general treatment. The local treatment consists of surgical procedures followed by treatment of the primary nidus. The symptomatic - by improvement and restitution of the damaged organic and systemic function. The general treatment is directed towards the infections and intoxications in the organism; towards the defense of the organs and tissues against microbial damage; towards the elevation of the organism's resistance and its immunobiological properties. Satisfactory results in septicemia are obtained with the administration of glucose with urotropine. For the reduction of acidosis the intravenous injection

Card : 1/2 -1-

Anatomical study of the remains of leaves (phylloids) of some lycopsids in coal balls of the Donets Basin. Bot. zhur. 43 no.1: 106-112 Ja '58. (MIRA 11:2)

1. Botanicheskiy institut im. V.L. Komarova AN SSSR, Leningrad. (Donets Basin--Glub mosses, Fossil)

SNIGIRHVSKIY, N.S.

A new rapid peel impression technique in paleobotany. Bot. zhur. 43 no.4:527-528 Ap *58. (MIRA 11:6)

1. Botanicheskiy institut im. V.L. Komarova Akademii nauk SSSR, Leningrad. (Paleobotany)

SNIGIREVSKAYA, N.S.

Morphology and anatomy of the genus Sphenophyllum. Paleont. zhur. no.2:109-122 '59. (MIRA 13:1)

l. Botanicheskiy institut Akademii nauk SSSR. (Donets Basin--Sphenophyllum)

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SNIGIREVSKAYA, N.S.

Genus Botryopteris in coal balls of the Donets Basin. Eot. zhur. 46 no.9:1329-1335 S '61. (MIRA 14:9)

1. Botanicheskiy institut im. V.L.Komarova AN SSSR, Leningrad. (Pervomaysk (Lugansk Province)--Ferns, Fossil)

SNIGIREVSKAYA, N.S.

Remains of Sphenophyllaceae with traces of sporulation in coal balls of the Donets Basin. Bot.zhur. 47 no.4:546-552 Ap 162. (MIRA 15:8)

1. Botanicheskiy institut imeni V.L.Komarova AN SSSR, Leningrad. (Donets Basin—Sphenophyllum)

zhur. no.2:122-132	onomy of the genus H	otryopteris. F (MIRA)	aleont. 15:10)
1. Akademii nauk SSSR Botanicheskiy institut imeni V. L. Komarova.			
	(Ferns, Fossil)		
		•	

SNIGINEVSKAYA, N.S.

Anatomic study of plant remnants from the coal balls of Donets Basin; family Lepidodendraceae. Trudy Bot. inst. Faleobot. Ser. 8 no.5:5-37 164. (MIRA 17:6)

SNIGIREVSKAYA, N.S.

Materials on the morphology and taxonomy of the genus Nelumbo Adans. Trudy Bot. inst. Ser. 1 no.13:104-172 '64. (MIRA 17:8)

IL'INSKAYA, I.A.; DOROFEYEV, P.I.; SAMYLINA. V.A.; SNIGIREVSKAYA, N.S.; SHILKINA, I.A.

Paleobotanical collections of the V.L.Komerov Botanical Institute of the Academy of Sciences of the U.S.S.R. Bot.zhur. 50 no.10:1490-1497 0 65. (MIRA 18:12)

1. Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.

- 1. SNIGIREVSKAYA, Ye. M.
- 2. USSR (600)
- 4. Mice
- 7. Digging activity and the shelters of the golden-throat mouse. Zool. zhur. 31, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

"Ecology and Economic Significance of Mouse-like Modernts in the Porcess of the Ehigulevekity Hills." Cand Biol Sci, Loningrad State U, Lemingrad 1951. (NEBBiol, No 5, Mar 55)

So: Sum. No 679, 27 Sept 55 - Survey of Scientific and Technical Dispertations Defended at USUM Higher Educational Institutions (15)

SNIGIREVSKAYA, Ye.M.

Data on feeding habits and population fluctuations of the yellow-throated field mouse in the Zhiguli Mountains. Zool.zhur. 34 no.2:432-440 Mr-Ap '55. (MLRA 8:6)

1. Glavnoye upravleniye po zapovednikam i okhotnich yemu khozyaystvu Ministerstva sel skogo khozyaystva SSSR. (Zhiguli Mountains--Field mice)

Observations on the vole Microtus oeconomus on islands in the middle course of the Volga River. Trudy Zool. inst. 29:137-155
'61. (MIRA 14:6)

(Shalyga Island—Field mice)

(Seredysh Island—Field mice)

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SEPHHEEVERVA, V. J. .

Bi.logy of chismunks of the Amur-Zeya Plateau, Zool. zhor,
At mc.9:19:3-1801 3 702, (MIRI 15:11)

3. Institute of Zoology of the U.S.S.R. Academy of Sciences,
Leningrad.

Amur Valley--Chipmunks) (Zeya Valley--Chipmunks)
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SNIGIREVSKAYA, Ye.M.

Large-scale mapping of the rodent population. Dokl. AN SSSR 152 no.1:208-211 S '63. (MIRA 16:9)

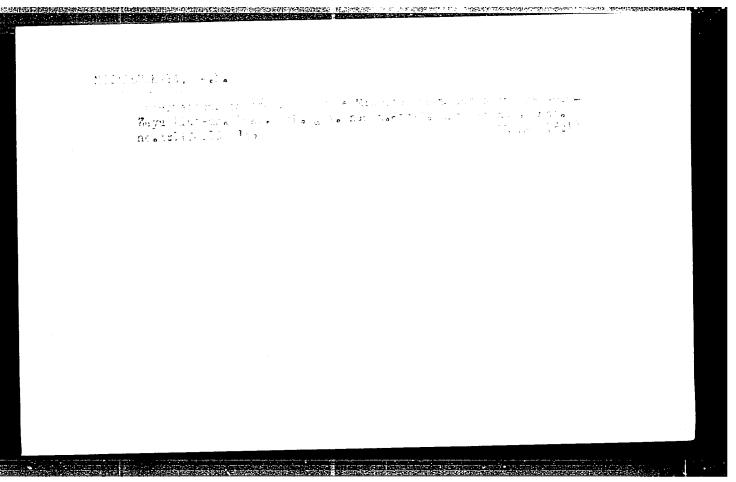
1. Zoologicheskiy institut AN SSSR. Predstavleno akademikom Ye.N.Pavlovskim.

(Amur Province—Rodentia)
(Geographical distribution of animals and plants)

SNIGIREVSKAYA, Ye.M.

Biology of the Asiatic wood mouse (Apodemus speciosus Temm.). Zool. zhur. 43 no.8:1221-1227 '64. (MIRA 17:11)

1. Zoologicheskiy institut AN SSSR, Leningrad.



SNIGIREVSKAYA, Ye.M.

Feeding habits of the chipmunk of the Amur-Zeya Plateau. Zool. zhur. 43 no.11:1727-1729 '64. (MIRA 18:11)

1. Zoologicheskiy institut AN SSSR, Leningrad.

ACC NR: AP7001074 (AN) SOURCE CODE: UR/0439/66/045/001/0125/0130

AUTHOR: Snigirevskaya, Ye. M.

ORG: Zoological Institute, AN SSSR, Leningrad (Zoologicheskiy institut AN SSSR)

TITLE: Biology of the ground squirrel Citellus undulatus menzbieri Ogn. of the Amur-Zeya plateau

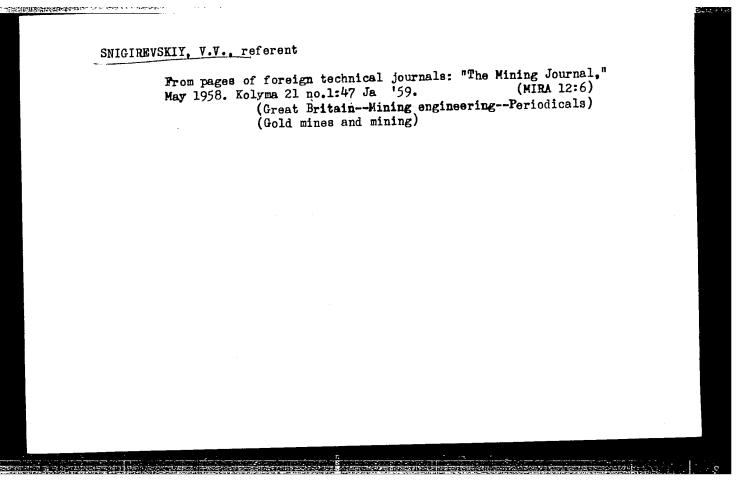
SOURCE: Zoologicheskiy zhurnal, v. 45, no. 1, 1966, 125-130

TOPIC TAGS: ground squirrel, ground squirrel reproduction, disease vector, virus

ABSTRACT: In noncultivated districts of Amur-Zeya plateau, the ground squirrel (Citellus undulatus menzbieri Ogn.) prefers dry steppe areas, the southern slopes and dry valley meadows of mixed grass as its habitat. In general the occurrence of this rodent closely parallels the distribution of human habitation. The females produce one litter of 3—11 offspring per season. The main natural enemy of the ground squirrel appears to be Mustela altaica. The paper presents data on reproduction, feeding habits, burrow structure, and distribution of the ground squirrel.

Card 1/2

UDC: 599.322.2 Citellus undulatus:591.5



SNIGUR, B.F., inzh.-mekhanik Equipment for mechanizing the filling of sprayers.Zashch.rast.ot vred. i bol. 4 no.4:14-15 59.

(MIRA 16:5)

1. Vsesoyuznyy institut zashchity rasteniy. (Spraying and dusting equipment)

SNIGUR, B.F. [Snihur, B.F.], inzh.

Attachment to the ANZh-2 for preparing pesticide solutions.

Mekh. sil'. hosp. ll no.5:31 My '60. (MIRA 14:3)

(Fertilizer spreaders-Attachments) (Spraying and dusting equipment)

SNIGUR, B.F., inzh.

Device for mixing chemicals and for filling aprayers attached to aii/2h-2 truck-mounted liquid manure apreaders. Trakt. i sel'khozmash. 30 no.6:31 Je '60. (MIRA 13:11)

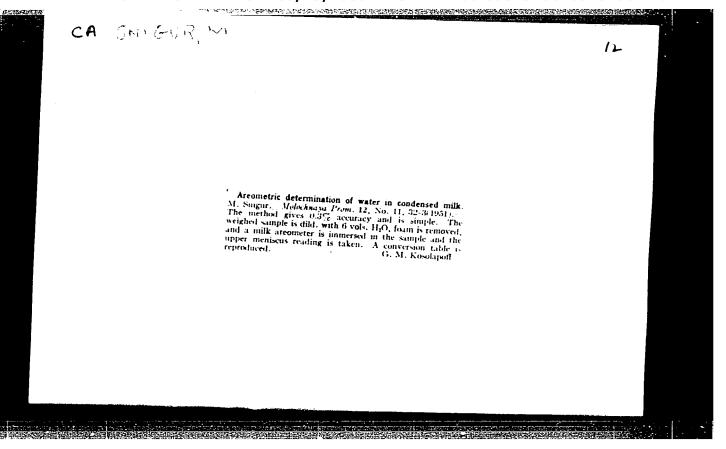
1. Vsesoyuznyy nauchno-issledovatel'skiy institut zashchity rasteniy.

(Spraying and dusting equipment)

OSTROVSKIY, Ya.M. [Ostrovs'kyi, IA.M.]; SERDYUKOV, I.I.; KATS, M.M.; KOZACHUK, A.I.; TURZHANSKIY, Yu.V. [Turzhans'kyi, IU.V.]; SNIGUR, I.I. [Snihur,I.I.]; KIRILLOVSKIY, G.S. [Kyryllovs'kyi, H.S.]; BRON, S.S.; PESIS, Ye.I. [Pesis,E.I.]; SHUL'GA, A.M. [Shul'ha,A.M.]

Proposals of efficiency promoters. Leh.prom. no. 4:81-88 O-D '63. (MIRA 17:5)

1. Khar'kovskaya obuvnaya fabrika (for Ostrovskiy, Serdyukov, Kats). 2. Zhitomirskaya obuvnaya fabrika (for Kozachuk, Turzhanskiy, Snigur). 3. Kiyevskaya obuvnaya fabrika No. 6 (for Kirillovskiy, Bron, Pesis, Shul'ga).



- 1. SNIGUR, M., Eng.
- 2. USSR (600)
- 4. Ice Green, Ices, Etc. Analysis
- 7. Refractometric method for determining sugar emtent in ice cream. Moloch prom No. 1 1953.

9. Monthly List of Russian Accessions. Library of Congress, April 1953, Uncl.

SNIGUR, Mariya Ivanovna; RADCHENKO, Mariya Fedorovna; KAZNACHEY, R.Ya., red.; BYKOV, N.M., tekhn. red.

[Hygienic evaluation of honey and methods for its study]
Gigienicheskaia otsenka meda i metody ego issledovaniia.
Kiev, Gls. med. izd-vo USSR, 1961. 67 p. (MIRA 15:4)
(HONEY)

SNIGUR, O.I. [Snihur, O.I.], kand.med.nauk

Dynamics of weight in gastrointestinal diseases in infants. Ped.,
akush. i gin. 23 no.3:35-36 '61. (MIRA 15:4)

1. L'vovskiy nauchno-issledovatel'skiy institut okhrany materinstva
i detstva (direktor - kand.med.nauk L.Ya.Davidov [Davydov, L.IA.]).

(DIGESTIVE ORGANS--DISEASES) (BODY WEIGHT)

BAYBAKOV, Aleksandr Borisovich; KATS, Revekka Samsonovna; OSTAFIYEV.

A.I., red.; NOSAROV, M.F., red.; MONETA. A.A. red.; GAPON, G.I., red.; SNIGHR, Ye.Ya., red.; NOVIK, A.M., red.; MATUSEVICH, S.M., tekhr. red.

["Leninskaia Kuznitsa" Plant] Zavod "Leninskaia kuznitsa." Kiev, Gos. izd-vo tekhn. lit-ry USSR, 1962. 172 p. (MIRA 15:3) (Kiev-Machinery industry)

SMICUROVSKAYA, Ye. A.

"Relating to the Pathological Anatomy of the Blood Vessels Which Feed the Ascending Aorts." Cand Med Sci, Dnepropetrovsk State Medical Inst, Dnepropetrovsk, 1953. (RZhBiol, No 5, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

SNIGUROVSKATA, Ve.A. (Dnepropetrovsk).

True arteriovenous anastomosis in the wall of the pulmonary artery.
Arkh.pat. 16 no.1:81-82 Ja-Hr 154. (MIRA 7:5)

1. Is kafedry patologicheskoy anatomii (zaveduyushchiy - professor
A.V.Tyvkind) Dnepropetrovskogo meditsinskogo instituta (direktor dotsent I.M.Kucheryavyy). (Pulmonary artery)